

United States

# CONSUMER PRODUCT SAFETY COMMISSION CPSC/OFFICE OF

THE SECRETARY of the Executive Director

MEMORANDUM

1998 OCT 23 A 8: 32

**DATE:** October 23, 1998

TO

The Commission

Through:

Sadye E. Dunn, Secretary Jum

Jeffrey S. Bromme, General Counsel

FROM:

Pamela Gilbert Vi-

**Executive Director** 

SUBJECT: 1999 Operating Plan

This memorandum requests Commission approval of the 1999 operating plan. The proposed operating plan adjusts the agency's activities in the President's 1999 budget request to reflect Commission decisions or changes occurring in programs or projects since development of the 1999 budget.

#### Overview

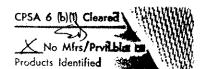
The starting point for the development of the 1999 plan was our 1999 budget request and 1998 experience. CPSC's 1999 appropriation, as approved by the Congress and the President, is \$47 million. This level is \$2 million more than 1998. Most of the increase (\$1.3 million) funds annual increases in salaries and space rent However, \$225,000 of the increase allows the agency to continue funding levels established in 1998 for staff training, promotions, and awards. The Congress added \$500,000 to the original request to conduct research related to our upholstered furniture effort.

The agency faces one unfunded increase estimated at \$130,000 for an increase in the federal pay raise scheduled for January 1999. This additional .5 percent was agreed to by the Congress and the President after the agency's 1999 request was submitted to the Congress. However, because our employment at the beginning of this fiscal year is below ceiling, we can absorb the cost increase with no program disruption.

Agency employment is currently about 20 below our funded employment ceiling of 480. In 1998, the agency hired 29 new employees but 41 employees left. Almost half the departing employees were retirees. Our goal is to reach full employment in 1999 through pending and planned recruitment actions.

NOTE: This document has not been reviewed or accepted by the Commission.

Initial The Date /0/22/98



## **Program Changes**

The major changes to Commission programs are described below.

Hazard Identification and Analysis (HIA). There are no substantial changes from the 1999 request. Work will continue to collect death and injury data, investigate incidents, research emerging hazards, and conduct economic studies in support of hazard reduction efforts.

We have reassigned staff time equaling one FTE from HIA program work to provide greater technical support to the Hazard Assessment and Reduction program. This FTE change will not affect the HIA program's planned work. We added contract funds of \$10,000 to purchase MECAP and news clips based on current cost estimates.

Hazard Assessment and Reduction (HAR). The proposed plan maintains most 1999 HAR initiatives. These include work on: mechanical model for child-resistance testing for cigarette lighters; the role of wallcoverings in residential fires; advanced technology arc fault protection devices; voluntary standards requirements for portable heaters, residential sprinklers, swimming pool alarms, shock protection devices, and all-terrain-vehicles (ATVs); youth basketball injury study; playground injury study; and prevention of carbon monoxide poisonings.

We have added staff time equaling two FTEs to provide additional technical support needed by various HAR projects in 1999. Highlighted changes proposed in the HAR program include:

### Fire-Related Hazards -

- Adding three FTEs to the existing upholstered furniture effort due to revised time estimates, \$500,000 to implement the toxicological research on flame retardant chemicals required by the 1999 appropriation legislation, and \$50,000 for possible additional technical support.
- Adding \$10,000 to the cigarette lighter evaluation study to finish collecting information and samples related to fires started by children playing with lighters.
- Adding \$28,000 to the planned wallcovering initiative to collect samples and data from fire departments.
- Adding two FTEs to extend the 1998 work to complete a briefing package on updating the general wearing apparel standard.
- Adding \$5,000 for data and samples from fire departments for the planned activity on residential sprinklers.
- Deleting the electrical fire investigation guide (-\$5,000) because investigation training funded in 1998 eliminates the need for the guide.
- Adding staff time (less than .5 FTE) to comply with the appropriations requirement to review the recent Commission sleepwear rule revisions.
- Deleting \$22,000 in contract funds for fire/gas/electrical codes and standards due to staff reestimate of support needs.

Children's Products -

- Deleting one FTE and \$230,000 planned for the completion of the now cancelled anthropometric study.
- Adding .5 FTE to complete the briefing package responding to the bunk beds ANPR.
- Adding 1.5 FTEs and \$50,000 to accelerate the year 2000 work on the development of practical and effective passive restraints to prevent head injury for a variety of children's products. The effort will take two years to complete.
- Adding 1.5 FTEs and \$100,000 to accelerate the year 2000 update of the agency's age determination guidelines. This entire project consists of three \$100,000 increments. Funding of additional increments will be considered at midyear review.
- Deleting one FTE for the bicycle helmet testing guide since this was completed in 1998.
- Deleting \$8,000 in contract funds based on staff reestimate of support need.

Sports and Recreation - Deleting 2.5 FTEs as a result of reestimating staff time needs. Deleting \$50,000 planned for ATVs; staff time remains available for ATV work.

Chemical Hazards - Deleting two FTEs and \$5,000 in contract funds as a result of reestimating work needs. Work on chemical hazards, carbon monoxide poisoning and poison prevention continue as planned

Testing and Evaluation Support - Adding \$52,000 (for a total of \$77,000) for outside expertise, such as peer review, to address unanticipated needs and unplanned activities. The proposed plan maintains the laboratory equipment funding increase from \$65,000 to \$100,000 in the President's request.

A total of \$15,000 in contract funds are transferred to operating expenses in support of various HAR projects. The amount of \$10,000 in contract funds is also transferred to the HIA program. Finally, the proposed plan includes an increase of \$20,000 for staff travel to support voluntary standards work and staff development activities. We will consider additional funding at midyear review.

Compliance. There are no substantial project changes in this program. Work on Section 15 will continue with an emphasis on technologically-complex hazards that pose substantial risk of injury or death. The full range of regulated products activities continues. New work includes implementation of ATV monitoring that complements the proposed industry ATV action plan and a new emphasis to stop the sale of lawn mowers that fail to comply with the mandatory standard. A plan for conformance monitoring of voluntary standards in 1999 will be submitted separately to the Commission for approval.

The proposed plan includes an increase of \$2,000 for Office of Compliance staff travel. We will consider additional funding at midyear review.

Consumer Information. There are no substantial changes under the Consumer Information program. Work will continue under its Continuing Publications and Outreach, Clearinghouse, and Public Information Services (including the Hotline) subprograms. FTEs decrease by one to reflect a reestimate of staff time required by the Clearinghouse and FOIA efforts, as well as support required of the technical directorates.

Agency Management. There are no substantial changes under this program.

Information Technology. In 1998, we were able to make considerable progress in updating our information technology. We purchased pentium level personal computers, related software, and training to give all staff the same modern equipment and software base. We are now in the process of issuing the equipment and software and training the staff. Our goal is to complete this effort by January 1999 or sooner.

We also entered into an agreement with the Department of Commerce to upgrade our accounting system. This is in the process of implementation and is expected to be completed by March 1999.

Attached is a summary of resource changes by program (attachment A), a summary of FTEs by organization (attachment B), and a listing of 1999 voluntary standards work (attachment C)

## **Next Steps**

The staff will brief you on November 2. Following the Commission decision, the staff will make any adjustments directed by the Commission and will submit the operating plan to the House and Senate Appropriations subcommittees for their required approval. This plan will guide Commission work during 1999. We will review our progress and the need for changes next spring at midyear review.

#### Conclusion

The proposed operating plan continues all major activities and priorities of the Commission, reflects changes since the 1999 budget was last approved by the Commission, and provides for new initiatives. As noted, we are proposing limited resource changes to meet these objectives; careful monitoring will make sure the adjustments are appropriate over time. We are confident that the operating plan for 1999 will allow CPSC to continue to make important advancements in product safety for American consumers.

#### Attachments

1999 OPERATING PLAN PROPOSED CHANGES BY PROGRAM (dollars in thousands)

Comments		Increased contract	MECAP & incident reports	Decreased FTE need			Contract funds transferred from	HAR.
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	Comments		Adds FTEs for upholstered	iture rel (2 Istere rette coveri: dentia tes fui			Firs for anthropometric study (-1), bicycle helmets (-1); adds funds for passive restraints (\$50), age	determination (\$100); deletes funds for anthropometric study (-\$230), other (-\$8).	Deletes FTEs for ATVs (-1), other (-1.5), deletes funds for ATVs (-550)		work.	Reduced FTE/contract need. Adds \$52 for contract support.	to at
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•	Program	HAZARD ASSESSMENT AND REDUCTION:	FIRE/ELECTROCUTION HAZARDS		_	Unildren's Products		Sports & Recreation	; ; ;	Mechanical Code & Std	Subtotal	CHEMICAL HAZARDS LAB/PROGRAM SUPPORT	TOTAL, PROGRAM
		H											

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Proposed

President's

Comments					Includes distribution commissing	Ø H⊣		Includes recalls & alerts; media relations; video	communications.		
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Program	III. COMPLIANCE:	FIRE/ELECTROCUTION HAZARDS MECHANICAL/CHILDREN CHEMICAL HAZARDS PROGRAM SUPPORT	TOTAL, PROGRAM	IV. CONSUMER INFORMATION:	CONTINUING PUBLICATION/ OUTREACH	CLEARINGHOUSE PUBLIC INFORMATION SERVICES:	Hotline/Info.Center & InternetCorrespondence/FOIA &	CPSA Other Info. Services	- Subtotal	PROGRAM SUPPORT	TOTAL, PROGRAM

Comments				FTE to Office of Compliance	Cultiful Contraction						Increased ADP FTE requirement.		\$500 added by Congress; -\$15 to HAR operating exp.
Change Contract S Dollars		i		1		i i			ŧ	***************************************	*** ***	‡ ‡	+\$485
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Program	AGENCY MANAGEMENT:	COMMISSIONER AND STAFF	COMMISSION ADVICE/ LEGAL GUIDANCE:	Cong. Relations	OEEO.	OGC Lit./Ethics	Subtotal	EXECUTIVE DIRECTION:	Executive Director Budget Operations	Subtotal	GENERAL ADMIN. SERVICE	TOTAL, PROGRAM	TOTAL COMMISSION

# Attachment B

# FTEs BY ORGANIZATION

Organization	On Board 1/	1999 Request	1999 <u>Op. Plan</u>	Change 2/
Commissioners	11.0	13.0	12.0	
Office of the Secretary	14.5	14.5	13.0 14.5	***
Office of Congressional Relations.	2.0	3.0	2.0	
Office of the General Counsel	12.6	14.0	2.0 14.0	-1.0
Office of EEOME	1.0	2.0	2.0	700 Mar.
Office of the Inspector General	2.0	3.0		
Office of the Executive Director	5.0	4.0	3.0	tor one
Office of Human Resource Mgmt	9.6	4.0 9.0	4.0	
Office of Information Services	32.4	•.•	9.0	
Office of the Budget	32.4 4.0	29.5	31.5	+2.0
Office of Planning and Evaluation.		4.0	4.0	**
Office of Information and Public	5.0	6.0	6.0	No. sur-
Affairs	10.0	12 0	12.0	
Office of Compliance	41.5	46.0	46.0	<del></del>
Office of Hazard Identification			40.0	***
and Reduction	150.9	154.5	154.5	
Directorate for Administration	31.2	29.0	29.0	***
Directorate for Field Operations	130.3	136.5	135.5	-1.0
Total	463.0	480.0	480.0	

<sup>1/</sup> As of October 10, 1998. (Includes pending hires and separations.)

Congressional Relations: -1 FTE to Compliance

Information Services: +1 FTE each from HIR and Compliance

HIR: +1 FTE from Field Operations; -1 FTE to Information Services

Compliance: +1 FTE from Congressional Relations; -1 FTE to Information Services

Field Operations: -1 FTE to HIR

<sup>2/</sup> FTE changes reflect the following:

# 1999 OPERATING PLAN VOLUNTARY STANDARDS ACTIVITIES

Fire/Gas Codes & Standards	Mechanical Codes & Standards	Children's Products (Other)
1. Candles	21. All Terrain Vehicles	49. Bassinets & Cradles
2. Corrugated Ducts: Furnaces	22. Escalators	50. Bed Rails
3. Fire Blankets	23. Garage Door/Gate Operators	51. Cribs
4. Fire Escape Ladders	24. Go Karts/Fun Carts	52. Infant Bedding
5. Fire Extinguishers	25. Nail Guns	53. Mini Hammocks
6. Fire Sprinklers	26. Saws, Chain	SOC WHILE THE PROPERTY OF THE
7. Fireworks Devices	27. Saws, Table	Sports and Recreation
8. Gas Systems: Overpressure	28. Snowblowers	54. Exercise Equipment
9. Gas Water Heaters		55. Soccer Goals
10. National Fuel Gas Code	Children's Products (Head)	56. Treadmills
11. Ranges and Ovens	29. Activity Centers, Stationary	Jo. Headmitts
	30. Bicycles	Control Maria
Electrical Codes & Standards	31. Furniture Tipover	Carbon Monoxide (CO)
12. Arc Fault Circuit Interrupters	32. Helmets, Bicycle	57. Camping Equipment
13. Battery Operated Toys	33. Helmets, Bicycle Racing	58. CO Detectors
14. Clothes Dryers	34. Helmets, Horseback Riding	59. Furnaces, Central
15. Dishwashers	35. Helmets, Roller Skating	60. Unvented Gas Appliances
16. Electric Reinspection	36. Helmets, Skateboarding	61. Unvented Gas Room Heaters
17. Heaters, Portable Electric	37. Helmets, Skiing	
18. Polymeric Materials	38. Helmets, Snowboarding	Poison Prevention
	39. High Chairs	62. Child Resistant Packaging
lectrocutions	40. Infant Carriers	
9. Ground Fault Circuit nterrupters	41. Playground Equipment, Children Younger Than 2	
O. National Electrical Code	42. Playground Equipment - Home	
	43. Playground Equipment- Public	
	44. Playground Equipment - Soft	· · · · · · · · · · · · · · · · · · ·
	45. Playground Surfacing	
	46. Swings, Baby	
	47. Trampolines	
	48. Window Guards	